

FFFFFFFFFFFFFFFF	DDDDDDDDDDDDDD	LLL
FFFFFFFFFFFFFFFF	DDDDDDDDDDDDDD	LLL
FFFFFFFFFFFFFFFF	DDDDDDDDDDDDDD	LLL
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFFFFFFFFFFFFFF	DDD	DDD
FFFFFFFFFFFFFFF	DDD	DDD
FFFFFFFFFFFFFFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDDDDDDDDDDDDD	LLLLLLLLLLLLLLLL
FFF	DDDDDDDDDDDDDD	LLLLLLLLLLLLLLLL
FFF	DDDDDDDDDDDDDD	LLLLLLLLLLLLLLLL

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FFFFFFFFF DDDDDDD LL SSSSSSS HH HH RRRRRRR
FFFFFFFFF DDDDDDD LL SSSSSSS HH HH RRRRRRR
FF DD DD LL SS HH HH RR RR
FF DD DD LL SS HH HH RR RR
FF DD DD LL SS HH HH RR RR
FF DD DD LL SS HH HH RR RR
FFFFFFFFF DD DD LL SSSSSS HHHHHHHHHH RRRRRRR
FFFFFFFFF DD DD LL SSSSSS HHHHHHHHHH RRRRRRR
FF DD DD LL SS HH HH RR RR
FF DD DD LL SS HH HH RR RR
FF DD DD LL SS HH HH RR RR
FF DD DD LL SS HH HH RR RR
FF DDDDDDD LLLLLLLLL SSSSSSS HH HH RR RR
FF DDDDDDD LLLLLLLLL SSSSSSS HH HH RR RR

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MM MM AAAAAA P P P P P P P
MM MM AAAAAA P P P P P P P
MMM MMM AA AA PP PP
MMM MMM AA AA PP PP
MM MM AA AA PP PP
MM MM AA AA P P P P P P P
MM MM AA AA P P P P P P P
MM MM AAAAAAAAAA PP
MM MM AAAAAAAAAA PP
MM MM AA AA PP
MM MM AA AA PP
MM MM AA AA PP
MM MM AA AA PP

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+-----+
! Object Module Synopsis !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
FDLTRFVEC	V04-000	48	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-SEP-1984 01:37	VAX/VMS Macro V04-00
FDLCALL	V04-000	2696	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 01:37	VAX-11 Bliss-32 V4.0-742
FDLGEN	V04-000	3908	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 01:41	VAX-11 Bliss-32 V4.0-742
FDLPARSE	V04-000	3581	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 01:50	VAX-11 Bliss-32 V4.0-742
FDLDRIVER	V04-000	1548	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 01:47	VAX-11 Bliss-32 V4.0-742
FDLDATA	V04-000	260	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 02:06	VAX-11 Bliss-32 V4.0-742
FDLTABES	V04-000	9236	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
FDLGENTAB	V04-000	5060	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-Sep-1984 01:44	VAX-11 Bliss-32 V4.0-742
FDLMSG	0	42	-\$255\$DUA28:[FDL.OBJ]FDL.OLB;1	16-SEP-1984 01:37	VAX-11 Message V04-00
SYSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

+-----+
! Module Relocatable Reference Synopsis !
+-----+

Module Name	Number	Module Name	Number	Module Name	Number
FDLGEN	38	FDLGENTAB	137		

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
TRANSFER_VECTOR	3	40	00000000-R	2	0	READ ONLY				
DEFAULT_CLUSTER	4	13	00005000-R	42	0	READ WRITE	COPY ON REF			
	4	1	P-00006A00-R	55	0	READ WRITE	COPY ON REF			
	2	2	00006C00-R	56	0	READ WRITE	FIXUP VECTORS			
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

! R - Relocatable !
! P - Protected !

! Program Section Synopsis !

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$\$VECTOR_0_FDL	FDLTRFVEC	00000000 00000000	0000002F 0000002F	00000030 (48.) 00000030 (48.)	BYTE 0 BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_FDL\$CODE	FDLCALL FDLGEN FDLPARSE FDLDRIVER	00000030 00000030 00000A54 000016BC 000024A0	00002A9F 00000A53 000016BB 0000249C 00002A9F	00002A70 (10864.) 00000A24 (2596.) 00000C68 (3176.) 00000DE1 (3553.) 00000600 (1536.)	LONG 2 LONG 2 LONG 2 LONG 2 LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY0\$	FDLTABES	00002AA0 00002AA0	00002C69 00002C69	000001CA (458.) 000001CA (458.)	WORD 1 WORD 1	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY1\$	FDLTABES	00002C6A 00002C6A	0000368B 0000368B	00000A22 (2594.) 00000A22 (2594.)	WORD 1 WORD 1	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$STATES	FDLTABES	0000368C 0000368C	00004EB3 00004EB3	00001828 (6184.) 00001828 (6184.)	WORD 1 WORD 1	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
_FDL\$GLOBAL	FDLCALL FDLDATA FDLGENTAB	00005000 00005000 0000504C 00005150	000058E3 0000504B 0000514F 000058E3	000008E4 (2276.) 0000004C (76.) 00000104 (260.) 00000794 (1940.)	LONG 2 LONG 2 LONG 2 LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
_FDL\$OWN	FDLCALL FDLGEN FDLPARSE FDLDRIVER	000058E4 000058E4 000058EC 00005994 000059B0	000059BB 000058EB 00005993 000059AF 000059BB	000000D8 (216.) 00000008 (8.) 000000A8 (168.) 0000001C (28.) 0000000C (12.)	LONG 2 LONG 2 LONG 2 LONG 2 LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
_FDL\$PLIT	FDLCALL FDLGEN FDLGENTAB	000059BC 000059BC 000059CC 00005C00	0000682F 000059CB 00005BFF 0000682F	00000E74 (3700.) 00000010 (16.) 00000234 (564.) 00000C30 (3120.)	LONG 2 LONG 2 LONG 2 LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
MSGPTR\$AAAAAAA	FDLMSG	00006A00 00006A00	00006A0F 00006A0F	00000010 (16.) 00000010 (16.)	LONG 2 LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAB	FDLMSG	00006A10 00006A10	00006A13 00006A13	00000004 (4.) 00000004 (4.)	LONG 2 LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAC	FDLMSG	00006A14 00006A14	00006A17 00006A17	00000004 (4.) 00000004 (4.)	LONG 2 LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$SECTION	FDLMSG	00006A18 00006A18	00006A29 00006A29	00000012 (18.) 00000012 (18.)	BYTE 0 BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
FDL\$\$CHECK_BLOCKS	00000F1E-R	FDLGEN	FDLCALL
FDL\$\$CLR_BLANK	000029C7-R	FDLDRIVER	FDLTABLES
FDL\$\$END_STR	0000278B-R	FDLDRIVER	FDLTABLES
FDL\$\$ERROR_CHK	000029CE-R	FDLDRIVER	FDLTABLES
FDL\$\$FINISH_PARSE	00001730-R	FDLPARSE	FDLCALL
FDL\$\$FORMAT_LINE	00000CAB-RU	FDLGEN	FDLTRFVEC
FDL\$\$FREE_VM	00002481-R	FDLPARSE	FDLCALL
FDL\$\$GEN_SPEC	00000A54-R	FDLGEN	FDLCALL
FDL\$\$GET_LINE	000024A0-R	FDLDRIVER	FDLTABLES
FDL\$\$GET_VM	00002454-R	FDLPARSE	FDLCALL
FDL\$\$INIT_PARSE	000016BC-R	FDLPARSE	FDLCALL
FDL\$\$LINE_PARSED	000017F8-R	FDLPARSE	FDLTABLES
FDL\$\$NEGATE	000029B3-R	FDLDRIVER	FDLTABLES
FDL\$\$OUTPUT_LINE	00000DD5-R	FDLGEN	
FDL\$\$READ_ERROR	000029DA-R	FDLDRIVER	FDLGEN
FDL\$\$RMS_ERROR	00002A35-R	FDLDRIVER	FDLPARSE
FDL\$\$RMS_OPEN_ERROR	00002A4A-R	FDLDRIVER	FDLCALL
FDL\$\$SET_BLANK	000029C0-R	FDLDRIVER	FDLTABLES
FDL\$\$SET_COMMENT	00002949-R	FDLDRIVER	FDLTABLES
FDL\$\$SET_DATE_TIME	00002905-R	FDLDRIVER	FDLTABLES
FDL\$\$SET_LINE	00002604-R	FDLDRIVER	FDLTABLES
FDL\$\$SET_PRIMARY	0000261E-R	FDLDRIVER	FDLTABLES
FDL\$\$SET_SECONDARY	000026FB-R	FDLDRIVER	FDLTABLES
FDL\$\$SET_TERM	00002612-R	FDLDRIVER	FDLTABLES
FDL\$\$START_STR	00002779-R	FDLDRIVER	FDLTABLES
FDL\$\$SYNTAX_ERROR	00002968-R	FDLDRIVER	FDLTABLES
FDL\$AB_AREA_BLK	0000504C-R	FDLDATA	FDLGEN
FDL\$AB_BLOCK_BLK	0000505C-R	FDLDATA	FDLCALL
FDL\$AB_COMMENT	00005128-R	FDLDATA	FDLDRIVER
FDL\$AB_CTRL	000050C0-R	FDLDATA	FDLCALL
FDL\$AB_FDL_RAB	00005000-R	FDLCALL	FDLPARSE
FDL\$AB_FDL_STRING	00005070-R	FDLDATA	FDLDRIVER
FDL\$AB_GENFAB	00005044-R	FDLCALL	FDLCALL
FDL\$AB_GENRAB	00005048-R	FDLCALL	FDLGEN
FDL\$AB_ITEM	00005144-R	FDLCALL	FDLGEN
FDL\$AB_KEY_TABLE	00005144-R	FDLDATA	FDLDRIVER
FDL\$AB_LINE	00005130-R	FDLTABLES	FDLCALL
FDL\$AB_OUT_STRING	0000506C-R	FDLDATA	FDLCALL
FDL\$AB_PARSED_FAB	00005044-R	FDLDATA	FDLCALL
FDL\$AB_PARSED_RAB	00005048-R	FDLCALL	FDLPARSE
FDL\$AB_PRE_PARSE_BLOCK	0000509C-R	FDLCALL	FDLPARSE
FDL\$AB_PRE_PARSE_KEY	00002C50-R	FDLDATA	FDLDRIVER
FDL\$AB_PRE_PARSE_STATE	00004DC8-R	FDLTABLES	FDLDRIVER
FDL\$AB_PRI_CTRL	000050D0-R	FDLTABLES	FDLDRIVER
FDL\$AB_PRI_TABLE	00005150-R	FDLDATA	FDLDRIVER
FDL\$AB_SEC_CTRL	000050DC-R	FDLGENTAB	FDLGEN
FDL\$AB_SECCTRL	000050DC-R	FDLDATA	FDLDRIVER
FDL\$AB_SEC_TABLE	000051D0-R	FDLDATA	FDLDRIVER
		FDLGENTAB	FDLGEN

Symbol	Value	Defined By	Referenced By ...
FDLSAB_STATE_TABLE	0000368C-R	FDLTABLES	FDLCALL
FDLSAB_STRING	00005120-R	FDLDATA	FDLDRIVER
FDLSAB_TPARSE_BLOCK	00005078-R	FDLDATA	FDLCALL
FDLSAB_UPCASED	00005138-R	FDLDATA	FDLCALL
FDLSAL_BLOCK	000050C0-RU	FDLDATA	FDLTRFVEC
FDLSAL_DATE_TIME	00005118-R	FDLDATA	FDLDRIVER
FDLSCREATE	00000030-RU	FDLCALL	FDLTRFVEC
FDLSGENERATE	00000668-RU	FDLCALL	FDLTRFVEC
FDLSGL_FID1	0000510C-R	FDLDATA	FDLPARSE
FDLSGL_FID2	00005110-R	FDLDATA	FDLPARSE
FDLSGL_FID3	00005114-R	FDLDATA	FDLPARSE
FDLSGL_GCALL	0000514C-R	FDLDATA	
FDLSGL_INVBLK_PTR	00005050-R	FDLDATA	FDLCALL
FDLSGL_MAXLINE	00005058-R	FDLDATA	FDLCALL
FDLSGL_NUMBER	000050F8-R	FDLDATA	FDLDRIVER
FDLSGL_OWNER_UIC	00005100-R	FDLDATA	FDLPARSE
FDLSGL_PCALL	000050C4-R	FDLDATA	FDLCALL
FDLSGL_PRIMARY	000050C8-R	FDLDATA	FDLDRIVER
			FDLTABLES
FDLSGL_PRINUM	000050CC-R	FDLDATA	FDLDRIVER
			FDLTABLES
FDLSGL_PROTECTION	00005108-R	FDLDATA	FDLDRIVER
FDLSGL_QUALIFIER	000050F4-R	FDLDATA	FDLDRIVER
FDLSGL_SECNUM	000050D8-R	FDLDATA	FDLDRIVER
			FDLTABLES
FDLSGL_SECONDARY	000050D4-R	FDLDATA	FDLDRIVER
			FDLTABLES
FDLSGL_SPARE1	00005104-R	FDLDATA	FDLPARSE
FDLSGL_STMNTNUM	00005140-R	FDLDATA	FDLDRIVER
FDLSGL_STNUMPTR	00005054-R	FDLDATA	FDLCALL
FDLSGL_SWITCH	000050FC-R	FDLDATA	FDLDRIVER
FDLSPARSE	0000025A-RU	FDLCALL	FDLTRFVEC
FDLSRELEASE	000005DD-RU	FDLCALL	FDLTRFVEC
FDLS_ABKW	00B48010-U	FDLMSG	FDLCALL
			FDLPARSE
FDLS_ABPRIKW	00B48062-U	FDLMSG	FDLCALL
			FDLPARSE
FDLS_BADLOGIC	00B41122-U	FDLDATA	
FDLS_CLOSEIN	00B41052	FDLDATA	
FDLS_CLOSEOUT	00B4105A	FDLDATA	
FDLS_CREATE	00B4806A-U	FDLMSG	FDLCALL
			FDLPARSE
FDLS_CREATED	00B41073-U	FDLDATA	FDLCALL
			FDLPARSE
FDLS_CREATEDSTM	00B412FB-U	FDLDATA	FDLCALL
			FDLPARSE
FDLS_FACILITY	000000B4-U	FDLMSG	FDLCALL
			FDLPARSE
FDLS_FAO_MAX	00000005-U	FDLMSG	FDLCALL
			FDLPARSE
FDLS_FDLERROR	00B48072-U	FDLMSG	FDLCALL
			FDLPARSE

Symbol	Value	Defined By	Referenced By ...
FDL\$_ILL_ARG	00B4807A-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_INSVIRMEM	00B412F2-U	FDLDATA	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_INVBLK	00B480AA-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_INVDATIM	00B48018-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_MULPRI	00B48082-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_MULSEC	00B48020-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_NOQUAL	00B48028-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_NULLPRI	00B48030-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_OPENFDL	00B4808A-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_OPENIN	00B4109A-U	FDLDATA	
FDL\$_OPENOUT	00B410A2-U	FDLDATA	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_OUTORDER	00B48092-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_READERR	00B410B2-U	FDLDATA	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_RFLOC	00B48038-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_SYNTAX	00B4809A-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_TITLE	00B4800B-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_UNPRIKW	00B480A2-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_UNQUAKW	00B48048-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_UNSECKW	00B48050-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_VALERR	00B411EA	FDLDATA	
FDL\$_VALPRI	00B48040-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_WARNING	00B48058-U	FDLMSG	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
FDL\$_WRITEERR	00B410D2-U	FDLDATA	FDLCALL FDLDRIVER FDLGEN FDLPARSE FDLTABLES
LIB\$ANALYZE_SDESC	00006C50-RX	LIBRTL	FDLCALL
LIB\$ESTABLISH	00006C54-RX	LIBRTL	FDLCALL
LIB\$FREE_VM	00006C70-RX	LIBRTL	FDLCALL FDLGEN FDLPARSE
LIB\$GET_VM	00006C74-RX	LIBRTL	FDLCALL FDLGEN FDLPARSE
LIB\$SCOPY_DXDX	00006C5C-RX	LIBRTL	FDLCALL
LIB\$SCOPY_R_DX	00006C58-RX	LIBRTL	FDLCALL
LIB\$SIGNAC	00006C64-RX	LIBRTL	FDLCALL FDLDRIVER FDLGEN FDLPARSE

Symbol	Value	Defined By	Referenced By ...
LIB\$SIG_TO_RET	00006C68-RX	LIBRTL	FDLCALL
LIB\$STOP	00006C60-RX	LIBRTL	FDLCALL FDLDRIVER FDLGEN
LIB\$TPARSE	00006C6C-RX	LIBRTL	FDLPARSE
STR\$APPEND	00006C48-RX	LIBRTL	FDLCALL FDLDRIVER
STR\$TRIM	00006C4C-RX	LIBRTL	FDLGEN
SYSS\$ASCTIM	7FFFEDE48	SYSS\$P1-VECTOR	FDLCALL
SYSS\$BINTIM	7FFFEDE58	SYSS\$P1-VECTOR	FDLCALL
SYSS\$CLOSE	7FFFE1B8	SYSS\$P1-VECTOR	FDLCALL
SYSS\$CONNECT	7FFFE1C0	SYSS\$P1-VECTOR	FDLCALL
SYSS\$CREATE	7FFFE1C8	SYSS\$P1-VECTOR	FDLCALL
SYSS\$DISCONNECT	7FFFE1D0	SYSS\$P1-VECTOR	FDLCALL
SYSS\$FAO	7FFFE1F50	SYSS\$P1-VECTOR	FDLCALL
SYSS\$GET	7FFFE180	SYSS\$P1-VECTOR	FDLCALL
SYSS\$OPEN	7FFFE208	SYSS\$P1-VECTOR	FDLCALL
SYSS\$PARSE	7FFFE230	SYSS\$P1-VECTOR	FDLPARSE
SYSS\$PUT	7FFFE188	SYSS\$P1-VECTOR	FDLGEN
SYSS\$SEARCH	7FFFE248	SYSS\$P1-VECTOR	FDLPARSE

! Symbols By Value !

Value

Symbols...

00000005	U-FDL\$ FAO MAX	
00000030	R-FDL\$CREATE	
000000B4	U-FDL\$ FACILITY	
0000025A	R-FDL\$PARSE	
000005DD	R-FDL\$RELEASE	
00000668	R-FDL\$GENERATE	
00000A54	R-FDL\$\$GEN SPEC	
00000CA8	R-FDL\$\$FORMAT_LINE	
00000DD5	R-FDL\$\$OUTPUT_LINE	
00000F1E	R-FDL\$\$CHECK_BLOCKS	
000016BC	R-FDL\$\$INIT_PARSE	
00001730	R-FDL\$\$FINISH_PARSE	
000017F8	R-FDL\$\$LINE_PARSED	
00002454	R-FDL\$\$GET_VM	
00002481	R-FDL\$\$FREE_VM	
000024A0	R-FDL\$\$GET_CINE	
00002604	R-FDL\$\$SET_LINE	
00002612	R-FDL\$\$SET_TERM	
0000261E	R-FDL\$\$SET_PRIMARY	
000026FB	R-FDL\$\$SET_SECONDARY	
00002779	R-FDL\$\$START_STR	
0000278B	R-FDL\$\$END_STR	
00002905	R-FDL\$\$SET_DATE_TIME	
00002949	R-FDL\$\$SET_COMMENT	
00002968	R-FDL\$\$SYNTAX_ERROR	
000029B3	R-FDL\$\$NEGATE	
000029C0	R-FDL\$\$SET_BLANK	
000029C7	R-FDL\$\$CLR_BLANK	
000029CE	R-FDL\$\$ERROR_CHK	
000029DA	R-FDL\$\$READ_ERROR	
00002A35	R-FDL\$\$RMS_ERROR	
00002A4A	R-FDL\$\$RMS_OPEN_ERROR	
00002AA0	R-FDL\$AB_KEY_TABLE	
00002C50	R-FDL\$AB_PRE_PARSE_KEY	
0000368C	R-FDL\$AB_STATE_TABLE	
00004DC8	R-FDL\$AB_PRE_PARSE_STATE	
00005000	R-FDL\$AB_FDL_RAB	
00005044	R-FDL\$AB_GENFAB	R-FDL\$AB_PARSED_FAB
00005048	R-FDL\$AB_GENRAB	R-FDL\$AB_PARSED_RAB
0000504C	R-FDL\$AB_AREA_BLK	
00005050	R-FDL\$GL_INVBCK_PTR	
00005054	R-FDL\$GL_STNUMPTR	
00005058	R-FDL\$GL_MAXLINE	
0000505C	R-FDL\$AB_BLOCK_BLK	
0000506C	R-FDL\$AB_OUT_STRING	
00005070	R-FDL\$AB_FDL_STRING	
00005078	R-FDL\$AB_TPARSE_BLOCK	
0000509C	R-FDL\$AB_PRE_PARSE_BLOCK	
000050C0	R-FDL\$AB_CTRL	RU-FDL\$AL_BLOCK

Value		Symbols...
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000050C4	R-FDL\$GL_PCALL	
000050C8	R-FDL\$GL_PRIMARY	
000050CC	R-FDL\$GL_PRINUM	
000050D0	R-FDL\$AB_PRICTRL	
000050D4	R-FDL\$GL_SECONDARY	
000050D8	R-FDL\$GL_SECNUM	
000050DC	R-FDL\$AB_SECCTRL	R-FDL\$AB_SECCTRL
000050F4	R-FDL\$GL_QUALIFIER	
000050F8	R-FDL\$GL_NUMBER	
000050FC	R-FDL\$GL_SWITCH	
00005100	R-FDL\$GL_OWNER_UIC	
00005104	R-FDL\$GL_SPARET	
00005108	R-FDL\$GL_PROTECTION	
0000510C	R-FDL\$GL_FID1	
00005110	R-FDL\$GL_FID2	
00005114	R-FDL\$GL_FID3	
00005118	R-FDL\$AL_DATE_TIME	
00005120	R-FDL\$AB_STRING	
00005128	R-FDL\$AB_COMMENT	
00005130	R-FDL\$AB_LINE	
00005138	R-FDL\$AB_UPCASED	
00005140	R-FDL\$GL_STMNTNUM	
00005144	R-FDL\$AB_ITEM	
0000514C	R-FDL\$GL_GCALL	
00005150	R-FDL\$AB_PRI_TABLE	
000051D0	R-FDL\$AB_SEC_TABLE	
00006C48	RX-STR\$APPEND	
00006C4C	RX-STR\$TRIM	
00006C50	RX-LIB\$ANALYZE_SDESC	
00006C54	RX-LIB\$ESTABLISH	
00006C58	RX-LIB\$SCOPY_R_DX	
00006C5C	RX-LIB\$SCOPY_DXDX	
00006C60	RX-LIB\$STOP	
00006C64	RX-LIB\$SIGNAL	
00006C68	RX-LIB\$SIG_TO_RET	
00006C6C	RX-LIB\$TPARSE	
00006C70	RX-LIB\$FREE_VM	
00006C74	RX-LIB\$GET_VM	
00B41052	FDLS_CLOSEIN	
00B4105A	FDLS_CLOSEOUT	
00B41073	U-FDLS_CREATED	
00B4109A	U-FDLS_OPENIN	
00B410A2	U-FDLS_OPENOUT	
00B410B2	U-FDLS_READERR	
00B410D2	U-FDLS_WRITEERR	
00B41122	U-FDLS_BADLOGIC	
00B411EA	FDLS_VALERR	
00B412F2	U-FDLS_INSVIRMEM	
00B412FB	U-FDLS_CREATEDSTM	
00B4800B	U-FDLS_TITLE	
00B48010	U-FDLS_ABKW	
00B48018	U-FDLS_INVDATIM	

Value	Symbols...
00B48020	U-FDL\$_MULSEC
00B48028	U-FDL\$_NOQUAL
00B48030	U-FDL\$_NULLPRI
00B48038	U-FDL\$_RFLOC
00B48040	U-FDL\$_VALPRI
00B48048	U-FDL\$_UNQUAKW
00B48050	U-FDL\$_UNSECKW
00B48058	U-FDL\$_WARNING
00B48062	U-FDL\$_ABPRIKW
00B4806A	U-FDL\$_CREATE
00B48072	U-FDL\$_FDLERROR
00B4807A	U-FDL\$_ILL_ARG
00B48082	U-FDL\$_MULPRI
00B4808A	U-FDL\$_OPENFDL
00B48092	U-FDL\$_OUTORDER
00B4809A	U-FDL\$_SYNTAX
00B480A2	U-FDL\$_UNPRIKW
00B480AA	U-FDL\$_INVBK
7FFEDE48	SYSS\$ASCTIM
7FFEDE58	SYSS\$BINTIM
7FFEDF50	SYSS\$FAO
7FFEE180	SYSS\$GET
7FFEE188	SYSS\$PUT
7FFEE1B8	SYSS\$CLOSE
7FFEE1C0	SYSS\$CONNECT
7FFEE1C8	SYSS\$CREATE
7FFEE1D0	SYSS\$DISCONNECT
7FFEE208	SYSS\$OPEN
7FFEE230	SYSS\$PARSE
7FFEE248	SYSS\$SEARCH

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated: 00000000 00006FFF 00007000 (28672. bytes, 56. pages)
Stack size: 0. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (42. blocks)
Image name and identification: FDLSHR V04-000
Number of files: 6.
Number of modules: 11.
Number of program sections: 17.
Number of global symbols: 336.
Number of cross references: 454.
Number of image sections: 6.
Number of address fixups: 175.
Number of code references to shareable images: 12.
Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=0
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[FDL.LIS]FDLSHR.MAP;1
Estimated map length: 107. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	162	00:00:00.41	00:00:02.03
Pass 1:	152	00:00:01.25	00:00:07.66
Allocation/Relocation:	38	00:00:00.14	00:00:00.56
Pass 2:	92	00:00:01.88	00:00:06.18
Map data after object module synopsis:	25	00:00:00.89	00:00:01.85
Symbol table output:	5	00:00:00.06	00:00:00.54
Total run values:	474	00:00:04.63	00:00:18.82

Using a working set limited to 1350 pages and 95 pages of data storage (excluding image)

Total number object records read (both passes): 964
of which 473 were in libraries and 86 were DEBUG data records containing 7077 bytes

Number of modules extracted explicitly = 2
with 8 extracted to resolve undefined symbols

48 library searches were for symbols not in the library searched

A total of 6 global symbol table records was written

LINK/SHARE=EXE\$:FDLSHR/MAP=MAP\$:FDLSHR/NOTRACE/FULL/CROSS SYS\$INPUT:/OPTIONS

Options for fdlshrlnk.com
LIB\$:FDL/INCLUDE=FDLCALL/LIBRARY
Put the transfer vector in its own cluster

CLUSTER=TRANSFER_VECTOR,,,LIB\$:FDL/INCLUDE=FDLTRFVEC
PSECT= FDL\$PLIT, WRT, NOSHR
COLLECT=TRANSFER_VECTOR, _FDL\$CODE, _LIB\$KEY0\$, _LIB\$KEY1\$, _LIB\$STATES

Set Global Section match control

GSMATCH=LEQUAL,1,0

Define Universal symbols

UNIVERSAL= -

FDL\$AL_BLOCK,-
FDL\$FACILITY,-
FDL\$FAO_MAX,-
FDL\$ABKQ,-
FDL\$ABPRIKW,-
FDL\$BADLOGIC,-
FDL\$CREATE,-
FDL\$CREATED,-
FDL\$CREATEDSTM,-
FDL\$FDLError,-
FDL\$ILL_ARG,-
FDL\$INSVIRMEM,-
FDL\$INV DATIM,-
FDL\$INVBLK,-
FDL\$MULPRI,-
FDL\$MULSEC,-
FDL\$NOQUAL,-
FDL\$NULLPRI,-
FDL\$OPENFDL,-
FDL\$OPENIN,-
FDL\$OPENOUT,-
FDL\$OUTORDER,-
FDL\$WRITEERR,-
FDL\$READERR,-
FDL\$RFLOC,-
FDL\$SYNTAX,-
FDL\$TITLE,-
FDL\$UNPRIKW,-
FDL\$UNQUAKW,-
FDL\$UNSECKW,-
FDL\$VALPRI,-
FDL\$WARNING

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